**City of Everett Department of Public Works** 

Station Name: 638 43 I

**Publication Date: 07/30/96 Survey Control Data Sheet** 

Horizontal Datum: NAD 83/91 **Vertical Datum:** 

NAVD 88

**State:** Washington County: Snohomish **Established By: WJA** 

**Control Point ID:** 

**Book: 638** 

Page: 43 PT #: I

Range: 5 E

Section: 16

47 59 47.09965

LATITUDE: LONGITUDE:

122 02.38029 10

Township: 29 N

**ORTHOMETRIC HEIGHT:** 

11.00 Feet **3.353** Meters

# Washington State Plane Coordinates - North Zone

	Northing	Easting	<b>Point Scale Factor</b>	Convergence
			(to 9 decimal places)	Deg Min Sec
Feet	366293.109	1313822.191	0.999944493	-00 59 35.5
Meters	111646.3630	400453.8048		

#### HORIZONTAL DATA:

Data Sheet edited by Geodetic Consultants July 1996.

Horizontal position established by: Radial Raped Static GPS survey, GPS adjustment software used: Leica Ski.

Revised by Geodetic Consultants 5/5/97

Relative point position accuracy: 0.01 ft. N & 0.01 ft. E @ sigma (unconstrained), and 0.01 ft. N & 0.01 ft. E constrained to City points VIEW & E077.

Surveyor's estimated relative position accuracy 0.05 ft @ 1 sigma.

#### VERTICAL DATA:

Vertical position established by: Digital differential leveling from: S003.

Adjustment software used: Digilev Ver. 10.94 d

Loop Closure: 1:965,000

Surveyor's estimated relative positional accuracy: 0.01 ft. @ 1 sigma.

Correction factor to NGVD29:= -1.122 m

## MONUMENT DESCRIPTION

Rebar with Red "Brown & Caldwell" cap down 1.5 feet +/-.

### TO REACH

REFERENCE	S
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Az from North Reference Description Distance

Month & Year Recovered: Condition of Mark: Recovered By: